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Richard L. Duchscher

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PATENT

IN RE U.S. NATIONAL PHASE OF
INTERNATIONAL APPLICATION
PCT/GB95/00893

U.S. SERIAL NO.: 08/727,505

INTERNATIONAL FILING DATE:
20 April 1995

DATE OF RECEIPT OF 35 U.S.C. 371
REQUIREMENTS: 1/17/97

APPLICANT: Paul A. Brown

FOR: HYBRID ELECTRICITY AND
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Christopher Grant

ATTY. DKT. NO.:

NRWB:003

Allowed 09/11/00

Batch R94

REQUEST FOR APPROVAL OF FORMAL DRAWINGS
AND SUBMISSION OF FORMAL DRAWINGS

Assistant Commissioner for Patents
Washington, D.C. 20231
ATTENTION: OFFICIAL DRAFTSMAN

Dear Sir:

This is a response to the request for formal drawings in the Notice of Allowability dated Sept. 11, 2000. Please find enclosed 13 sheets of formal drawings including FIGS. 1 to 13. In addition to the changes required in the Notice of

Draftsperson's drawing review, the formal drawings also include appropriate labels in the boxes of 1-4 and 10 as indicated in the sketches submitted in triplicate. These labels are found in the applicant's specification as follows:

FIG. 1:

Building 48	(spec., page 18 line 13)
Network Conditioning Unit 52	(spec., page 19 line 4)
High Current Conditioning Unit 51	(spec., page 19 line 8)

FIGS. 2, 3 and 4:

Network Conditioning Units 52A, 52B, 52C, 52D
(spec., page 22 lines 3 and 7)

FIG. 10

Capacitor Circuit 80	(Spec., page 29 lines 13-14)
Inductor Circuit 81	(Spec., page 29 lines 9-10)
Capacitor Circuit 82	(Spec., page 29 lines 13-14)
Impedance Matching Circuit 83	(Spec., page 28 lines 11-13)
Fusible Safety Link 84	(Spec., page 28 line 10)
Fusible Safety Link 85	(Spec., page 28 line 10)
Inductor Circuit 86	(Spec., page 29 lines 9-10)

Brown Ser. No.08/727,505

Respectfully submitted,



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